

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	5	link adj1 failure with broadcast	USP AT	2002/10/0 1 13:06			0
2	BRS	L2	12	link adj1 failure with notification	USP AT	2002/10/0 1 13:11			0
3	BRS	L3	1	link adj1 failure and restricted adj1 flooding	USP AT	2002/10/0 1 13:18			0
4	BRS	L4	3	link adj1 failure and selective adj1 flooding	USP AT	2002/10/0 1 13:17			0
5	BRS	L5	0	link adj1 failure and area adj1 flooding	USP AT	2002/10/0 1 13:17			0
6	BRS	L6	1	link adj1 failure adj1 notification	USP AT	2002/10/0 1 13:16			0
7	BRS	L7	3	path adj1 failure adj1 notification	USP AT	2002/10/0 1 13:16			0
8	BRS	L8	0	path adj1 failure and area adj1 flooding	USP AT	2002/10/0 1 13:17			0
9	BRS	L9	0	path adj1 failure and localized adj1 flooding	USP AT	2002/10/0 1 13:18			0
10	BRS	L10	0	path adj1 failure and selective adj1 flooding	USP AT	2002/10/0 1 13:17			0
11	BRS	L11	1	path adj1 failure and restricted adj1 flooding	USP AT	2002/10/0 1 13:18			0
12	BRS	L12	0	path adj1 failure and restricted adj1 flooding	USP AT	2002/10/0 1 13:18			0
13	BRS	L13	0	path adj1 failure and localized adj1 broadcast	USP AT	2002/10/0 1 13:18			0
14	BRS	L14	0	path adj1 failure and localised adj1 broadcast	USP AT	2002/10/0 1 13:18			0
15	BRS	L15	0	path adj1 failure and area adj1 broadcast	USP AT	2002/10/0 1 13:19			0
16	BRS	L16	0	path adj1 failure and domain adj1 broadcast	USP AT	2002/10/0 1 13:19			0
17	BRS	L18	0	path adj1 restoration and fault adj1 broadcast	USP AT	2002/10/0 1 13:20			0
18	BRS	L17	1	path adj1 restoration and fault adj1 message	USP AT	2002/10/0 1 13:20			0
19	BRS	L19	0	overlapping adj1 networks and fault adj1 notification	USP AT	2002/10/0 1 13:21			0
20	BRS	L20	0	overlapping adj1 networks and fault adj1 notification	USP AT	2002/10/0 1 13:21			0
21	BRS	L21	31	overlapping adj1 networks	USP AT	2002/10/0 1 13:21			0
22	BRS	L22	2	overlap adj1 networks	USP AT	2002/10/0 1 13:21			0
23	BRS	L23	0	21 and link adj1 failure	USP AT	2002/10/0 1 13:22			0
24	BRS	L24	0	21 and fault adj1 notification	USP AT	2002/10/0 1 13:22			0